ABSTRACT

An automated banking machine record system includes an automated banking machine

(16, 146, 180, 200, 228, 332). A plurality of cameras (24, 26, 28, 30, 186, 188, 190, 206, 208,

210, 212, 334) are positioned adjacent to the automated banking machine. A computer including

5   a server (40, 166, 182, 204, 232,330) is in operative connection with the cameras adjacent the

automated banking machine. The computer is operative to include in a data store, image data

corresponding to signals from the cameras and transaction data corresponding to transactions

carried out at the automated banking machine. Image data and transaction data may be

selectively accessed by terminals (46, 52, 360, 364, 366) which are connected to the server

10   through a network. Techniques for analyzing or recovering image and transaction data as well as

techniques for memory management provide ease of operation and increase reliability of

capturing desired image data.

122